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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for A on Collaborative research**
Publisher: IBM Press
Full text available: pdf(4.21 MB) Additional Information: full citation, abstr index terms

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March 1992 **ACM Transactions on Database Systems (TODS)**, Volume
Publisher: ACM Press

Full text available: pdf(5.23 MB) Additional Information: full citation, abstr citings, index tern

DB2TM, IMS, and TandemTM systems. ARIES is applicable not only t management systems but also to persistent object-oriented languages, re systems and transaction-based operating systems. ARIES has been imple varying degrees, in IBM's OS/2TM Extended Edition Database Manage Workstation Data Save Facility/VM, Starburst and QuickSilver, and in t Wisconsin's EXODUS and Gamma d ...

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3 The benefits and costs of DyC's run-time optimizations

Brian Grant, Markus Mock, Matthai Philipose, Craig Chambers, Susan J. E September 2000 **ACM Transactions on Programming Languages and S (TOPLAS)**, Volume 22 Issue 5

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstr citings, index tern

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Betty Salzberg, Vassilis J. Tsotras

June 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 2

Publisher: ACM Press

Full text available: pdf (529.53 KB) Additional Information: full citation, abstr citings, index tern

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Keywords: FPGA, area minimization, computer-aided design of VLSI, (delay minimization, delay modeling, logic optimization, power minimiza programmable logic, routing, simplification, synthesis, system design, te mapping

6 Computational strategies for object recognition

Paul Suetens, Pascal Fua, Andrew J. Hanson

March 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 1

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7 A survey of image registration techniques

Lisa Gottesfeld Brown

December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4

Publisher: ACM Press

Full text available: pdf(5.20 MB) Additional Information: full citation, abstr citings, index tern

Registration is a fundamental task in image processing used to match tw taken, for example, at different times, from different sensors, or from dif Virtually all large systems which evaluate images require the registratio closely related operation, as an intermediate step. Specific examples of s image registration is a significant component include matching a target v image of a scene for target recognition, mon ...

Keywords: image registration, image warping, rectification, template m

8 Technique for automatically correcting words in text

Karen Kukich

December 1992 **ACM Computing Surveys (CSUR)**, Volume 24 Issue 4

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Keywords: n-gram analysis, Optical Character Recognition (OCR), cont spelling correction, grammar checking, natural-language-processing mo classifiers, spell checking, spelling error detection, spelling error pattern language models, word recognition and correction

9 Three-dimensional medical imaging: algorithms and computer systems

M. R. Stytz, G. Frieder, O. Frieder

December 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 4

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Keywords: Computer graphics, medical imaging, surface rendering, thre imaging, volume rendering

10 VLSI cell placement techniques

K. Shahookar, P. Mazumder

June 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: pdf(5.28 MB) Additional Information: full citation, abstr citings, index tern

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Keywords: VLSI, floor planning, force-directed placement, gate array, g integrated circuits, layout, min-cut, physical design, placement, simulate standard cell

11 A practical framework for demand-driven interprocedural data flow analys
Evelyn Duesterwald, Rajiv Gupta, Mary Lou Soffa
November 1997 **ACM Transactions on Programming Languages and S (TOPLAS)**, Volume 19 Issue 6
Publisher: ACM Press
Full text available: pdf (412.57 KB) Additional Information: full citation, abstr citings, index tern

The high cost and growing importance of interprocedural data flow anal increased interest in demand-driven algorithms. In this article, we presen framework for developing demand-driven interprocedural data flow anal our experience in evaluating the performance of this approach. A deman information is modeled as a set of queries. The framework includes a ge driven algorithm that determines the response to query by itera ...

Keywords: copy constant propagation, data flow analysis, def-use chain algorithms, distributive data flow frameworks, interprocedural data flow optimizations

12 Serverless network file systems
Thomas E. Anderson, Michael D. Dahlin, Jeanna M. Neefe, David A. Patte Roselli, Randolph Y. Wang
February 1996 **ACM Transactions on Computer Systems (TOCS)**, Vol
Publisher: ACM Press
Full text available: pdf(2.69 MB) Additional Information: full citation, abstr citings, index tern

We propose a new paradigm for network file system design: serverless n systems. While traditional network file systems rely on a central server r serverless system utilizes workstations cooperating as peers to provide a services. Any machine in the system can store, cache, or control any blo approach uses this location independence, in combination with fast local provide better performance and scalability th ...

Keywords: RAID, log cleaning, log structured, log-based striping, loggi data storage, scalable performance

13 Serverless network file systems

T. E. Anderson, M. D. Dahlin, J. M. Neefe, D. A. Patterson, D. S. Roselli,
December 1995 **ACM SIGOPS Operating Systems Review , Proceeding ACM symposium on Operating systems principles SOS** 29 Issue 5

Publisher: ACM Press

Full text available: pdf(2.48 MB) Additional Information: full citation, refer index terms

14 Texture-based visibility for efficient lighting simulation

Cyril Soler, F. X. Sillion
October 2000 **ACM Transactions on Graphics (TOG)**, Volume 19 Issue

Publisher: ACM Press

Full text available: pdf(1.71 MB) Additional Information: full citation, abstr citings, index tern

Lighting simulations using hierarchical radiosity with clustering can be v the computation of fine and artifact-free shadows is needed. To avoid the mesh refinement associated with fast variations of visibility across receiv new hierarchical algorithm in which partial visibility maps can be compu using a convolution technique for emitter-receiver configurations where are produced. Other configurations still rely on m ...

Keywords: convolution, global illumination, hierarchical radiosity, textu visibility

15 Texture mapping 3D models of real-world scenes

Frederick M. Weinhaus, Venkat Devarajan
December 1997 **ACM Computing Surveys (CSUR)**, Volume 29 Issue 4

Publisher: ACM Press

Full text available: pdf(1.98 MB) Additional Information: full citation, abstr index terms, revie

Texture mapping has become a popular tool in the computer graphics inc few years because it is an easy way to achieve a high degree of realism i generated imagery with very little effort. Over the last decade, texture-m

have advanced to the point where it is possible to generate real-time pers simulations of real-world areas by texture mapping every object surface photographic images of these real-world areas. The techniqu ...

Keywords: anti-aliasing, height field, homogeneous coordinates, image transformation, image warping, multiresolution data, perspective project tracing, real-time scene generation, rectification, registration, texture ma simulators, voxels

16 Evaluation of an algorithm for finding a match of a distorted texture patter database

N. Vujovic, D. Brzakovic

January 1998 **ACM Transactions on Information Systems (TOIS)**, Vol **Publisher:** ACM Press

Full text available: pdf (499.06 KB) Additional Information: full citation, abstr index terms

Evaluation of an algorithm for finding a match for a random texture patt image database is presented. The algorithm was designed assuming that pattern may be subject to misregistration relative to its representation in assuming that it may have missing parts. The potential applications invo of legal documents, bank notes, or credit cards, where thin fibers are eml into the document medium during medium fabrication. Th ...

Keywords: image database, image matching, misregistration, presentatic random pattern

17 Distributed file systems: concepts and examples

Eliezer Levy, Abraham Silberschatz

December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4 **Publisher:** ACM Press

Full text available: pdf(5.33 MB) Additional Information: full citation, abstr citings, index tern

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October 1997 **ACM SIGOPS Operating Systems Review , Proceedings ACM symposium on Operating systems principles SOSP** Issue 5
Publisher: ACM Press
Full text available: pdf(2.18 MB) Additional Information: full citation, refer index terms

19 Practicing JUDO: Java under dynamic optimizations
Michał Cierniak, Guei-Yuan Lueh, James M. Stichnoth
May 2000 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLA conference on Programming language design and implemen** Volume 35 Issue 5
Publisher: ACM Press
Full text available: pdf (190.06 KB) Additional Information: full citation, abstr citings, index tern

A high-performance implementation of a Java Virtual Machine (JVM) c implementation of Just-In-Time (JIT) compilation, exception handling, s mechanism, and garbage collection (GC). These components are tightly achieve high performance. In this paper, we present some static anddyna implemented in the JIT compilation and exception handling of the Micrc Research Lab Virtual Machine (MRL VM), ...

20 Sharing and protection in a single-address-space operating system
Jeffrey S. Chase, Henry M. Levy, Michael J. Feeley, Edward D. Lazowska
November 1994 **ACM Transactions on Computer Systems (TOCS)**, Vc
Publisher: ACM Press
Full text available: pdf(2.87 MB) Additional Information: full citation, abstr citings, index tern

This article explores memory sharing and protection support in Opal, a s space operating system designed for wide-address (64-bit) architectures. execute within protection domains in a single shared virtual address spac simplified, because addresses are context independent. There is no loss c because addressability and access are independent; the right to access a s determined by the protection domain in which a thread executes. T ...

Keywords: 64-bit architectures, capability-based systems, microkernel c object-oriented database systems, persistent storage, protection, single-a operating systems, wide-address architectures

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Published since January 1990 and Published before February 2001
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M. R. Stytz, G. Frieder, O. Frieder
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12 Texture-based visibility for efficient lighting simulation

Cyril Soler, F. X. Sillion

October 2000 **ACM Transactions on Graphics (TOG)**, Volume 19 Issue

Publisher: ACM Press

Full text available: pdf(1.71 MB) Additional Information: full citation, abstr citings, index tern

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Keywords: convolution, global illumination, hierarchical radiosity, textu visibility

13 The well-founded semantics for general logic programs

Allen Van Gelder, Kenneth A. Ross, John S. Schlipf
July 1991 **Journal of the ACM (JACM)**, Volume 38 Issue 3
Publisher: ACM Press
Full text available: pdf(2.10 MB) Additional Information: full citation, refer index terms, revie

Keywords: fixpoints, negation as failure, stable models, three-valued lo sets, well-founded models

14 Distributed file systems: concepts and examples
Eliezer Levy, Abraham Silberschatz
December 1990 **ACM Computing Surveys (CSUR)**, Volume 22 Issue 4
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15 An adaptive mesh-moving and local refinement method for time-dependen differential equations
David C. Arney, Joseph E. Flaherty
March 1990 **ACM Transactions on Mathematical Software (TOMS)**, V
Publisher: ACM Press
Full text available: pdf(1.74 MB) Additional Information: full citation, abstr citings, index tern

We discuss mesh-moving, static mesh-regeneration, and local mesh-refi that can be used with a finite difference or finite element scheme to solv value problems for vector systems of time-dependent partial differential space dimensions and time. A coarse base mesh of quadrilateral cells is algebraic mesh-movement function so as to follow and isolate spatially c

phenomena. The local mesh-refinement method recursively divid ...

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Jeanna Neefe Matthews, Drew Roselli, Adam M. Costello, Randolph Y. W Anderson

October 1997 **ACM SIGOPS Operating Systems Review , Proceedings ACM symposium on Operating systems principles SOSP** Issue 5

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T. E. Anderson, M. D. Dahlin, J. M. Neefe, D. A. Patterson, D. S. Roselli,

December 1995 **ACM SIGOPS Operating Systems Review , Proceeding ACM symposium on Operating systems principles SO** 29 Issue 5

Publisher: ACM Press

Full text available: pdf(2.48 MB) Additional Information: full citation, refer index terms

18 Hierarchical triangulation for multiresolution surface description

Leila De Floriani, Enrico Puppo

October 1995 **ACM Transactions on Graphics (TOG)**, Volume 14 Issue

Publisher: ACM Press

Full text available: pdf(3.89 MB) Additional Information: full citation, abstr citings, index tern

A new hierarchical triangle-based model for representing surfaces over s proposed, which is based on the subdivision of the surface domain into n triangulations, called a hierarchical triangulation (HT). The model allow spatial data and representation of a surface at successively finer degrees HT is a collection of triangulations organized in a tree, where each node root, is a triangulation refining a face ...

Keywords: hierarchical subdivision, multiresolution surface model, terra triangulation

19 Object-oriented concurrent reflective languages can be implemented efficie

Hidehiko Masuhara, Satoshi Matsuoka, Takuo Watanabe, Akinori Yoneza

October 1992 **ACM SIGPLAN Notices , conference proceedings on Obj programming systems, languages, and applications OOP** 27 Issue 10

Publisher: ACM Press

Full text available: pdf(2.31 MB) Additional Information: full citation, refer index terms

20 Hot cold optimization of large Windows/NT applications

Robert Cohn, P. Geoffrey Lowney

December 1996 **Proceedings of the 29th annual ACM/IEEE internation Microarchitecture**

Publisher: IEEE Computer Society

Full text available: pdf(1.14 MB) Additional Information: full citation, abstr citings, index tern

A dynamic instruction trace often contains many unnecessary instructior only by the unexecuted portion of the program. Hot-cold optimization (H technique that realizes this performance opportunity. HCO uses profile i partition each routine into frequently executed (hot) and infrequently exe parts. Unnecessary operations in the hot portion are removed, and compe added on transitions from hot to cold as needed. We evaluate HCO on a

Keywords: optimization, profile,NT,register allocation

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L6	65	(l1 or l2 or l3) and compar$5 and (client or target) and (determin$5 near5 (portion or partial or fragment or only or limited or part))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 08:17
S1	378	717/173	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 07:09
S2	494	717/168	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 15:56
S3	181	717/169	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 15:57

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S6	411	(patch$3 or updat$3) and (compar$4) and resource and (merg$3 or add$3 or combin$5) and java and 717/???	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 15:59
S7	11	(patch$3 or updat$3) and (compar$4) and resource same (merg$3 or add$3 or combin$5) same java and 717/???	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:37
S8	0	java adj code adj release	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:38
S9	46	maintain$3 adj java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:41
S10	0	java adj (code adj release)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:38
S11	52	"high water mark" and java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:00
S12	1737	java and third-party	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:44
S13	126	java and (integrat$3 near2 third-party)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:29

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S14	0	java and (granular near3 patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:47
S15	0	java and (grandular near3 patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 16:47
S16	3	java and (integrat$3 near2 third-party) and (717/16? or 717/17?)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:28
S17	124	java and (integrat$3 near2 third-party) and (updat$3 or install$5 or patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:29
S18	5	java and (integrat$3 near2 third-party) same (updat$3 or install$5 or patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:32
S19	553	java and (third-party) same (integrat$3 or updat$3 or install$5 or patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:32
S20	253	S4 and S19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 17:32
S21	17	("5193185" | "5355474" | "5414812" | "5432925" | "5588150" | "5590321" | "5612865" | "5857197" | "5915253" | "5920870" | "5970490" | "6012067" | "6018627" | "6044403" | "6122627" | "6336118" | "6397203").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/22 17:50
S22	0	java and ((resource adj file) same metadata same (librar$3 or dll)) and (patch$3 or updat$3 or upgrad$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:03

EAST Search History

S23	9	java and ((resource adj file) and metadata and (librar$3 or dll)) and (patch$3 or updat$3 or upgrad$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:06
S24	9	java and ((resource adj file) and metadata and (librar$3 or dll)) and (patch$3 or updat$3 or upgrad$3 or extensible or extendable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:07
S25	637	java and (patch$3 or updat$3 or upgrad$3 or extensible or extendable) and (jar or (java adj archiv$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/22 18:09
S26	104	java and (generat$3 or packag$3 or build$3) near2 (patch$3 or updat$3 or upgrad$3 or extensible or extendable) and (jar or (java adj archiv$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/23 07:14
S27	15	("5155847" | "5182806" | "5204960" | "5495610" | "5519866" | "5566335" | "5581764" | "5673387" | "5699275" | "5799189" | "5893113" | "5905896" | "5909581" | "5933647" | "5960204"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/11/22 18:17
S28	13	java same (generat$3 or packag$3 or build$3) near2 (patch$3 or updat$3 or upgrad$3 or extensible or extendable) and (jar or (java adj archiv$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/23 07:14
S29	2	java same (security near3 patch$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/12 09:22
S30	77	(international and business).as. and (product adj release)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:06
S31	18	("4809170" "5479654" "5574906" "5649200" "5671398" "5729743" "5790856" "6006034" "6347407").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:07

EAST Search History

S32	18	("4809170" "5479654" "5574906" "5649200" "5671398" "5729743" "5790856" "6006034" "6349407").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:15
S33	13963	(jar or cab) and (updat$3 or version$3 or patch$3 or delta$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:17
S34	1180	(jar or cab) same (updat$3 or version$3 or patch$3 or delta$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:17
S35	19	(jar or cab) same (updat$3 or version$3 or patch$3 or delta$3) and sun.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/12 11:17
S36	2	("6535894").URPN.	USPAT	OR	OFF	2005/01/12 11:21
S37	13	(patch$3 or updat$3 or upgrad$3) near3 (java or bytecode or "byte code") same (library or dll or libraries)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 18:47
S38	1	(patch$3 or updat$3 or upgrad$3) near3 (java or bytecode or "byte code") same (library or dll or libraries) and (Patch$3 near3 (library or dll or libraries))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 18:48
S39	131	(Patch$3 near3 (library or dll or libraries))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/16 18:48
S40	34	(Patch$3 near3 (library or dll or libraries)) and (java or bytecode or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 07:57
S41	1	jardiff	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/20 08:07

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S42	1	"6535894".pn. and resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/20 08:07
S43	287	717/173.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 16:50
S44	76	(metadata or "meta-data" or "meta data") near5 resource same (compar$4 or differenc$3 or outdat$3 or need)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 16:52
S45	39	(metadata or "meta-data" or "meta data") near5 resource same (compar$4 or differenc$3 or outdat$3 or need) and (patch$3 or fix$3 or synchroniz$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 17:24
S46	39	(metadata or "meta-data" or "meta data") near5 resource same (compar$4 or differenc$3 or outdat$3 or need) and (patch$3 or fix$3 or synchroniz$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:17
S47	56	(metadata or "meta-data" or "meta data") near5 (resource or dll or library) same (compar$4 or differenc$3 or outdat$3 or need) and (patch$3 or fix$3 or synchroniz$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:18
S48	26	(metadata or "meta-data" or "meta data") near5 (resource or dll or library) same (compar$4 or differenc$3 or outdat$3 or need) and (patch$3 or fix$3 or synchroniz$5) and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:27
S49	2400	(metadata or "meta-data" or "meta data") and (patch$3 or fix$3 or synchroniz$5) and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:27
S50	17	(metadata or "meta-data" or "meta data") same (patch$3 or fix$3 or synchroniz$5) same (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:34

EAST Search History

S51	0	coompar$4 near5 (metadata or "meta-data" or "meta data") same (updat$3 or patch$3 or fix$3 or synchroniz$5) and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:36
S52	0	coompar$4 near5 (metadata or "meta-data" or "meta data") and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:35
S53	38	compar$4 near5 (metadata or "meta-data" or "meta data") same (updat$3 or patch$3 or fix$3 or synchroniz$5) and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 08:23
S54	37	S53 not S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 07:37
S55	37	S53 not S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:06
S56	339	(metadata or "meta-data" or "meta data") and (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:24
S57	26	(metadata or "meta-data" or "meta data") same (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:25
S58	26	(metadata or "meta-data" or "meta data") same (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource and (java or bytecode or "byte-code" or "byte code") not S53 not S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:33
S59	0	compar$4 near5 (metadata or "meta-data" or "meta data" or summary or summariz$5) same (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:34

EAST Search History

S60	129	compar$4 near5 (metadata or "meta-data" or "meta data" or summary or summariz$5) and (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource and (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:00
S61	1	compar$4 near5 (metadata or "meta-data" or "meta data" or summary or summariz$5) and (updat$3 or patch$3 or fix$3 or synchroniz$5) near5 resource same (java or bytecode or "byte-code" or "byte code")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 08:35
S62	4	compar$4 near5 (metadata or "meta-data" or "meta data" or summary or summariz$5) and granular near5 (updat$3 or patch$3 or fix$3 or synchroniz$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:01
S63	6	compar$4 near5 (metadata or "meta-data" or "meta data" or summary or summariz$5) and granular near5 (updat$3 or patch$3 or fix$3 or synchroniz$5 or servic$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 09:02
S64	1	"5862325".pn. and ((comparison or compare) near5 "version metadata") and (previous or curent) near3 update	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:08
S65	1	"5862325".pn. and ((comparison or compare) near5 metadata) and (previous or current) near3 update	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:11
S66	1	"5862325".pn. and ((comparison or compare) near5 metadata) and (previous or current) near3 update and resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:45
S67	0	comapr$4 near5 (version near5 (metadata or "meta data" or "meta-data" or summarization or summary or identi$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:17
S68	391	compar$4 near5 (version near5 (metadata or "meta data" or "meta-data" or summarization or summary or identi$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 10:53

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S69	15	compar$4 near5 (version near5 (metadata or "meta data" or "meta-data" or summarization or summary or identi$4)) and granular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:18
S70	39	compar$4 near5 (version near5 (metadata or "meta data" or "meta-data" or summarization or summary or identi$4)) and java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 09:18
S71	1	"5862325".pn. and (comparison or compare) near3 "version value"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 10:00
S72	0	"5862325".pn. and (comparison or compare) near3 "version value" and (version near5 (resource or library or libraries or dll))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 10:02
S73	0	"5862325".pn. and (comparison or compar$3) near3 "version value" and (version near5 (resource or library or libraries or dll))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 10:02
S74	0	"5862325".pn. and (comparison or compar$3) near3 "version value" and (version$3 near5 (resource or library or libraries or dll))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:02
S75	1	"5862325".pn. and (comparison or compar$3) near3 "version value" and version$3 and (resource or library or libraries or dll)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/12 10:03
S76	14	(717/16?.ccls. or 717/17?.ccls.) and compar$4 near5 (metadata or "meta data" or "meta-data")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/12 10:55
S77	2792	(java or jar) and (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near3 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:32

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S78	2243	(java or jar) and (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:33
S79	0	(java or jar) and (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema) and "resource unit"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:33
S80	1617	(java or jar) and (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema) and resource	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:33
S81	857	(java or jar) and (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema) and resource and (library or libraries)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:34
S82	182	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema) and resource and (library or libraries)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:34
S83	4	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and (compar$4 near2 (metadata or "meta-data" or "meta data" or descripti$2 or information or meta or defining or schema) same (java or jar)) and resource and (library or libraries)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 17:38
S84	24	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and (cookie or cookies) same (meta or metadata or "meta-data")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:45
S85	31	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and compar$4 near3 (meta or metadata or "meta-data")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 18:01

EAST Search History

S86	1	"20020073080" and (updat$3 or patch$3 or upgrad$3 or fix$3 or version$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 18:02
S87	298	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and (incremental$2 or granular$2) and (meta or metadata or "meta-data")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:46
S88	11	(java or jar) same (synchroniz$5 or replicat$3 or patch or fix or updat$3) and (incremental$2 or granular$2) and (compar$4 near5 (meta or metadata or "meta-data"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 07:46
S89	2	"6535894".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 16:13
S90	6	("5835911" | "6052531").PN. OR ("6535894").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/15 16:13
S91	2	"6460055".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 07:29
S92	1	"6460055".pn. and metadata	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 09:07
S93	2	"6535894".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 09:40
S94	0	synchroniz$5 near3 (patch near3 (metadata or "meta-data" or "meta data"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 09:41
S95	0	compar$4 near3 (patch near3 (metadata or "meta-data" or "meta data"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 09:42

EAST Search History

S96	2	differ$6 near3 (patch near3 (metadata or "meta-data" or "meta data"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 10:10
S97	0	compar$4 near3 (patch near5 (metadata or "meta-data" or "meta data"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/19 10:12
S98	0	compar$4 near3 ((metadata or "meta-data" or "meta data") near7 patch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/19 10:13
S99	0	compar$4 near3 ((metadata or "meta-data" or "meta data") same patch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/19 10:13
S100	5	compar$4 near3 ((metadata or "meta-data" or "meta data") same (patch or updat$3 or "service fix"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/19 10:16
S101	2	"6425126".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/19 10:17
S102	26	("4558413" | "5349674" | "5410703" | "5758340" | "5761504" | "5793982" | "5867714" | "6067622" | "6110228" | "6135651" | "6138274" | "6202207" | "6205579" | "6256773").PN. OR ("6425126").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 10:20
S103	290	patch adj (library or libraries or repository or collection or database or file or table)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 10:21
S104	12	patch adj (library or libraries or repository or collection or database or file or table) and (metadata or "meta-data" or "meta data")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/19 10:22

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Flaw in output **file** handling for scheduled jobs: The vulnerability could **only** be exploited **...** It is **only necessary** to restart the SQL Services **Patch** can be **...**
www.ciac.org/ciac/bulletins/n-003.shtml - 18k - Cached - Similar pages

ABC [Yet Another Bittorrent **Client**]
NOTE (**only necessary** in version 2.6.9 -- 3.0 and above store priority as an integer value **...** Submit the **file** through the Sourceforge **Patch** Submission Page **...**
pingpong-abc.sourceforge.net/download.php - 9k - Cached - Similar pages

Microsoft Office Assistance: Distributing Office 2000 **Client ...**
It is not **necessary** to update all **client** computers that depend on the administrative **...** The Office 2000 **file** hash **patch** is available **only** for English and **...**
office.microsoft.com/en-us/ assistance/ha011525651033.aspx - 34k - Cached - Similar pages

Microsoft Office Assistance: Distributing Office XP **Client** Updates **...**
It is not **necessary** to update all **client** computers that depend on the **...** For example, the full-**file** version of a **patch** released after Office XP SP3 can be **...**
office.microsoft.com/en-gb/ assistance/HA011525711033.aspx - 37k - Cached - Similar pages

Technical Note: Installing PHP and the Oracle 10g Instant **Client ...**
Set **necessary** Oracle globalization language environment variables such as **...** If you are using PHP 4.3.9 or 4.3.10 you can save the **patch** to a **file, ...**
www.oracle.com/technology/ pub/notes/technote_php_instant.html - 41k - Cached - Similar pages

Technical Support at TheHelper
Diablo II LOD 1.11b **Patch** The latest Diablo II LOD **patch. ...** (292k) This is a small setup **file** which **only** downloads the **necessary files** in order to update **...**
www.thehelper.net/download.php - 29k - Cached - Similar pages

This **patch** provides fixes to the NetBackup Windows 95/98 **client.**
Stop all NetBackup Services on the Windows 95/98 **client** for the **patch** installation. setup.exe will install the **necessary files** into their correct locations. **...**
support.veritas.com/docs/232145 - 27k - Cached - Similar pages

mldonkey, a multi-networks **file**-sharing **client** - Patches: **patch ...**
patch mldonkey, a multi-networks **file**-sharing **client** - Patches: **patch** #4536, **...** but **only** those with read permission to the config **file** can use it. **...**
savannah.nongnu.org/**patch**/ ?func=detailitem&item_id=4536 - 24k - Cached - Similar pages

BitTorrent FAQ and Guide
To integrate the **client** with your web browser, it will be **necessary** to associate **files** of type "application/x-bittorrent" with the BitTorrent **client. ...**
www.dessent.net/btfaq/ - 111k - Cached - Similar pages

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